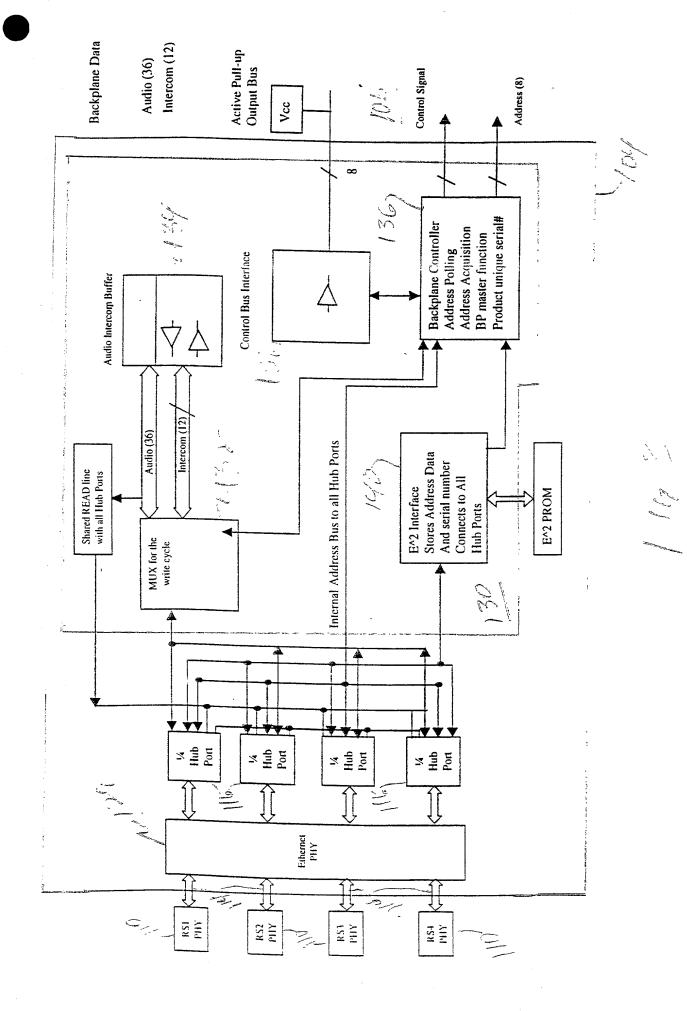


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I. C. T. C. Prame N'(Sackplane reference)

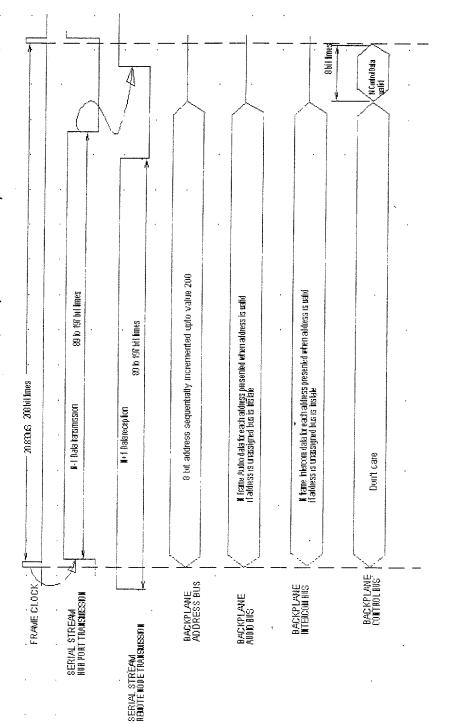


Fig. 4A

	Right	a idio 4	10000	A4R17		A4R0
	Left	andio 4	dada	A4I 17		A4L0
	Right	audio 3	0 0 0	A3R17		A3K0
	Left	audio 3		A3L17		A3LU
	Right	audio 2		A2R17	200	AZKU
	Left	audio 2		A1217	· ·	AZLU
ha 4410-00-00-00-00-00-00-00-00-00-00-00-00-0	Right	audio 1		A1R17	7407	אועו
	Left	audio 1		A1L17.	A 41.0	AILU
	Icom			=	_	2
	Data		-	/n	2	
	Hub	control	001	HC/ . HC0		
	CBS			sao		
	Preamble		100000	AAAABu		

Fig. 4B

		Addresses polled 0.200						I as device configured Normal Backplane Operation SS
Initialization Process Timing		Addresses polled 0 200			address acquisition cycle		Winning dewice and uses available address	The contention address acquires and cycle continues until all devices are configured
Initializa		Addresses paled 0 200 Addresse			Contention cycle	Address not available.	devices control for bus access	Contention and authers arqueition cycle
	FRAMECLOCK	AODRESS BUS Addresses polled 0.770	NII ,ROY	NEED NAT	CONITACO	- 7.00 N USE	CONT BIT	

Fig. 5

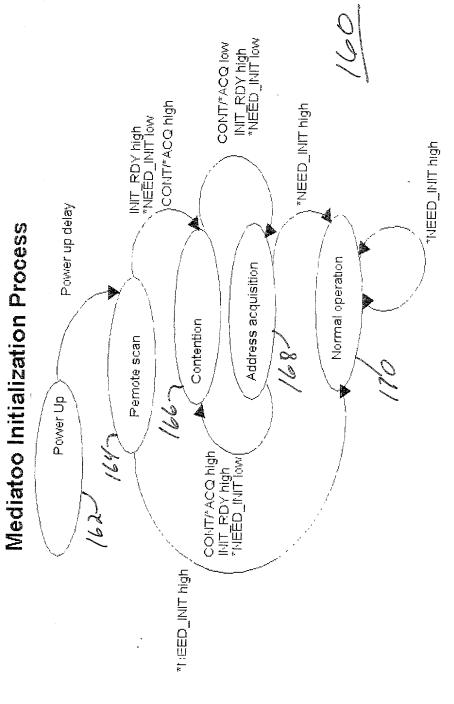


Fig. 6

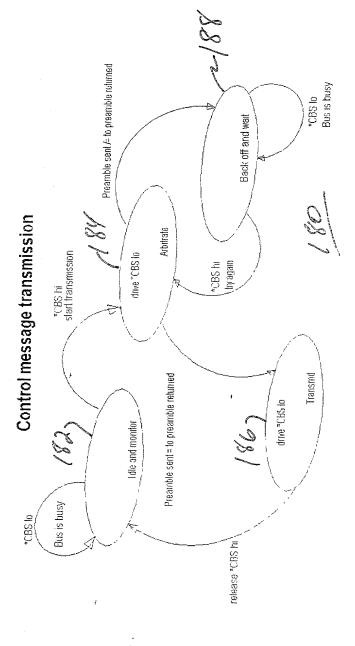


Fig. 7A

Checksum		tes 2 bytes	
Payload	`	0-65Kbytes	•
Number of Bytes	in Payload	2 bytes	
Source	address	1 byte	
Destination	address	1 byte	
Preamble		10 bytes	

Fig. 7B

Control message reception

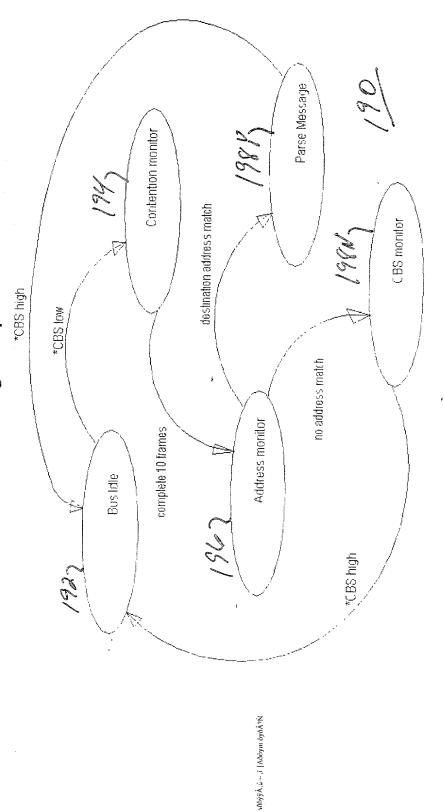
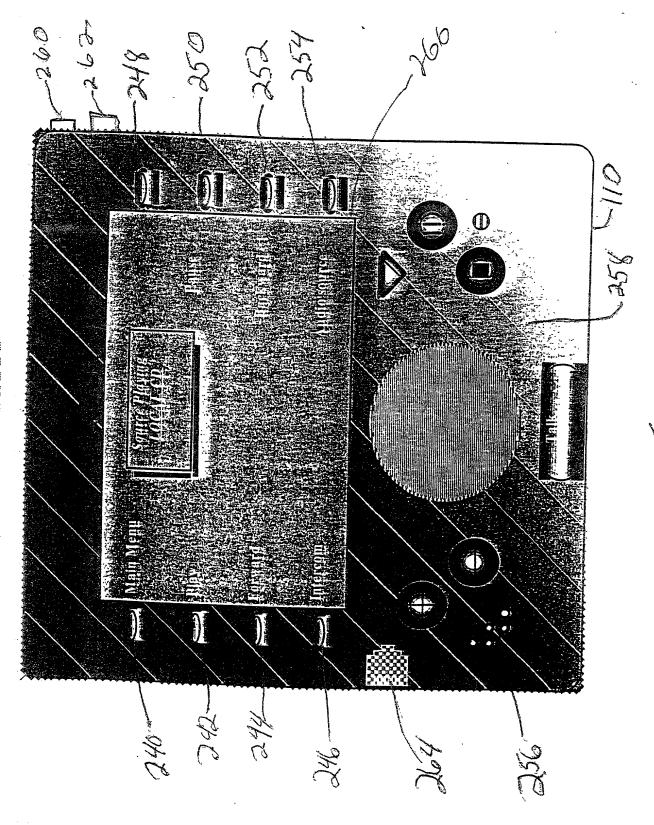
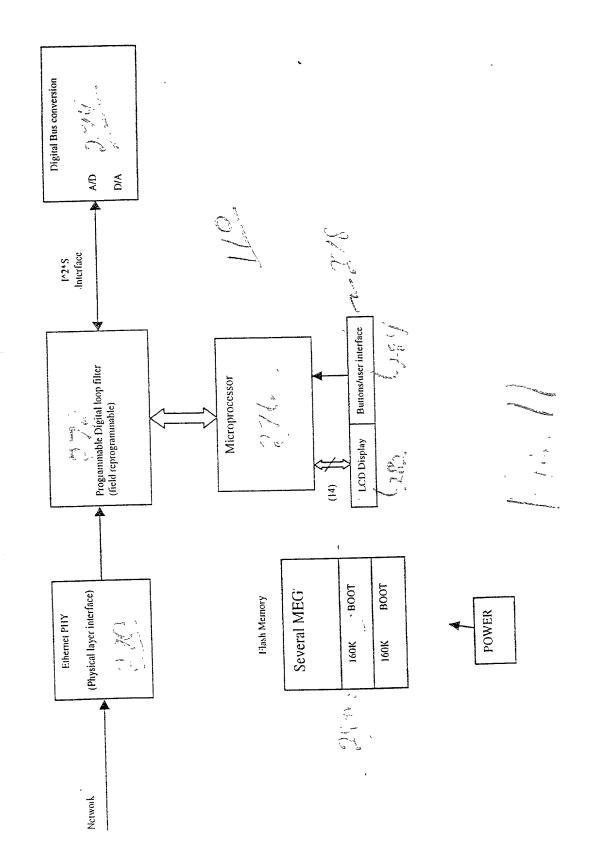


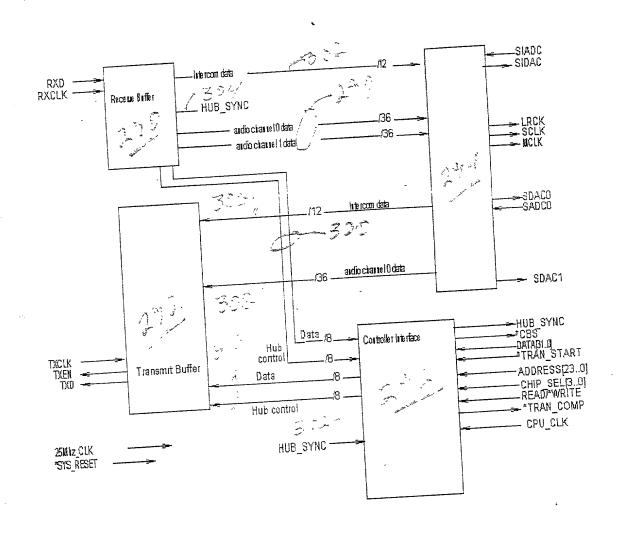
Fig. 8

WIDEO DOORBELL Acading & Cooling Temperature Control is then the sature of the court of the factor of the sature of the satur Stereo Loudspeaters in each room Wired for Telephones & TV's AM.A. Evente 0000 HOME Dual AM/FM/ Tuner 3



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Francis